- I. ALL WORK SHALL CONFORM TO THE LAWFUL REQUIREMENTS OF ALL APPLICABLE STATE AND LOCAL CODES, INCLUDING BUT NOT LIMITED TO: 2006 INTERNATIONAL BUILDING CODE
- ANSI/ASCE 7-05 ACI 318-05 "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" ACI 301 "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS" AISC STEEL CONSTRUCTION MANUAL AISI COLD FORMED STEEL DESIGN MANUAL ANSI/AF¢PA NDS-05

ANY DISCREPANCIES BETWEEN THE ABOVE LISTED CODES AND THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR CLARIFICATION BEFORE PROCEEDING WITH AFFECTED WORK.

2. ALL WORK SHALL BE PERFORMED BY PERSONS QUALIFIED IN THEIR TRADE AND LICENSED TO PRACTICE SUCH TRADE IN THE STATE OF NEW HAMPSHIRE.

3. THESE DRAWINGS SHALL BE USED IN CONJUNCTION WITH ANY ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS IN ADDITION TO SPECIFICATIONS AND ANY SHOP DRAWINGS PROVIDED BY SUBCONTRACTORS

4. ALL DIMENSIONS, ELEVATIONS, AND CONDITIONS SHALL BE VERIFIED IN THE FIELD BY THE GENERAL CONTRACTOR (G.C.) AND ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR CLARIFICATION BEFORE PROCEEDING WITH THE AFFECTED PART OF WORK.

5. UNLESS OTHERWISE NOTED, DETAILS, SECTIONS, AND NOTES SHOWN ON THESE DRAWINGS SHALL BE CONSIDERED TYPICAL FOR ALL SIMILAR DETAILS.

6. THESE DRAWINGS DO NOT SHOW SIZE, LOCATION, OR TYPE OF OPENINGS IN THE FOUNDATION SYSTEM FOR ELECTRICAL, PLUMBING, OR MECHANICAL EQUIPMENT. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING THESE ITEMS.

7. ALL SHOP DRAWINGS PROVIDED BY OTHERS SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW PRIOR TO THE FABRICATION OF MATERIAL OR THE PURCHASE OF NON-RETURNABLE STOCK. QUANTITY AND DIMENSIONAL REVIEW IS THE CONTRACTOR'S RESPONSIBILITY.

8. ANY AND ALL TEMPORARY BRACING OR SHORING WHICH IS NEEDED TO HOLD THE STRUCTURE IN A SAFE AND STABLE POSITION UNTIL THE BUILDING IS COMPLETE, IS SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. CONSULT INDEPENDENT ENGINEER IF DESIGN ASSISTANCE OR REVIEW IS NEEDED.

9. IRRESPECTIVE OF WHETHER REQUIRED BY LOCAL LAW, THE BUILDING PERMIT APPLICANT (e.g. OWNER, CONTRACTOR) MUST PROVIDE SPECIAL INSPECTIONS PER THE REQUIREMENTS OF CHAPTER 17 OF THE 2000 INTERNATIONAL BUILDING CODE AND FURNISH INSPECTION REPORTS TO THE CODE OFFICIAL AND TO THE ENGINEER OF RECORD, AS APPLICABLE. THE TESTING/INSPECTION AGENCY(S) MUST BE APPROVED BY THE ENGINEER OF RECORD. A SCHEDULE OF SPECIAL INSPECTIONS SHALL BE SUBMITTED TO ENGINEER FOR REVIEW AND APPROVAL, OR PROVIDED BY ENGINEER UPON

10. THE ENGINEER, AT HIS OPTION, MAY PROVIDE THE CONTRACTOR WITH ELECTRONIC FILES FOR HIS/HER CONVENIENCE AND USE IN THE PREPARATION OF SHOP DRAWINGS. DATA CONTAINED ON THESE ELECTRONIC FILES ARE THE ENGINEER'S INSTRUMENT OF SERVICE AND MAY NOT BE ELECTRONICALLY COPIED FOR REUSE AS SHOP DRAWINGS. FURTHERMORE, THESE ELECTRONIC FILES ARE NOT CONSTRUCTION DOCUMENTS AND THEREBY, THE CONTRACTOR IS NOT RELIEVED OF HIS/HER DUTY TO FULLY COMPLY WITH THE CONTRACT DOCUMENTS, INCLUDING, WITHOUT LIMITATION, THE NEED TO CHECK. CONFIRM AND COORDINATE ALL DIMENSIONS AND DETAILS, TAKE FIELD MEASUREMENTS, VERIFY FIELD CONDITIONS AND COORDINATE THE CONTRACTOR'S WORK WITH THAT OF OTHER CONTRACTORS FOR THE PROJECT. ADDITIONALLY, THE CONTRACTOR MAY NOT MANUALLY ALTER THE HARD COPIES OF THE CONSTRUCTION DOCUMENTS AND REUSE THEM AS SHOP DRAWINGS.

LOADOUT STATION, STAGE 4, PHASE 2

THIS STATEMENT OF SPECIAL INSPECTIONS IS SUBMITTED AS A CONDITION FOR

THE 2006 INTERNATIONAL BUILDING CODE. IT INCLUDES A SCHEDULE OF SPECIAL

INSPECTION SERVICES APPLICABLE TO THIS PROJECT AS WELL AS THE NAME OF

THE SPECIAL INSPECTOR SHALL KEEP RECORDS OF ALL INSPECTIONS AND SHALL FURNISH INSPECTION REPORTS TO THE BUILDING OFFICIAL, STRUCTURAL ENGINEER

A FINAL REPORT OF SPECIAL INSPECTIONS BY THE SPECIAL INSPECTOR(S)

CORRECTION OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS SHALL BE

SUBMITTED PRIOR TO ISSUANCE OF A CERTIFICATE OF USE AND OCCUPANCY

NOT EMPLOYED BY PRIMARY TESTING AGENCY, EACH OF THESE ADDITIONAL

SPECIAL INSPECTORS SHALL ISSUE A FINAL REPORT FOR THEIR CATEGORY OF

THE SPECIAL INSPECTOR(S) CAN THE EOR ISSUE FINAL AFFIDAVITS FOR THE

INSPECTION. ONLY AFTER THE FINAL REPORT(S) HAS(HAVE) BEEN ISSUED BY

JOB SITE SAFETY AND MEANS AND METHODS OF CONSTRUCTION ARE SOLELY THE

DOCUMENTING COMPLETION OF ALL REQUIRED SPECIAL INSPECTIONS AND

AND ARCHITECT OF RECORD. DISCOVERED DISCREPANCIES SHALL BE BROUGHT TO

THE SPECIAL INSPECTOR, WHO IS GENERALLY EMPLOYED BY THE PRIMARY TESTING

AGENCY, MAY USE VARIOUS INSPECTORS WHO ARE FAMILIAR WITH EACH CATEGORY

OF WORK. IF SPECIAL INSPECTIONS ARE ALSO PERFORMED BY AGENTS WHO ARE

SPECIAL INSPECTORS AND THE IDENTITY OF OTHER APPROVED AGENCIES INTENDED

PERMIT ISSUANCE IN ACCORDANCE WITH THE SPECIAL INSPECTION REQUIREMENTS OF

NORTH COUNTRY ENVIRONMENTAL SERVICES, INC.

BETHLEHEM, NEW HAMPSHIRE

STRUCTURAL ENGINEER OF RECORD (SER): HOSSEIN SALEHKHOU, PE

SCHEDULE OF SPECIAL INSPECTIONS

OWNERS ADDRESS: BETHLEHEM, NEW HAMPSHIRE

TO BE RETAINED FOR CONDUCTING THESE SERVICES.

THE IMMEDIATE ATTENTION OF THE CONTRACTOR.

PROJECT:

LOCATION:

PROJECT COMPLETION.

RESPONSIBILITY OF THE CONTRACTOR

OWNER:

CAST-IN-PLACE-CONCRETE

I. ALL WORK SHALL CONFORM TO "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" (ACI 318-05) AND "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS" (ACI 301)

2. ALL FOOTINGS ARE TO REST ON UNDISTURBED SOIL OR CLEAN GRANULAR FILL COMPACTED IN LAYERS OF 12" OR LESS TO 95% COMPACTION.

MINIMUM CONCRETE PROTECTION FOR REINFORCING STEEL SHALL BE AS FOLLOWS: CONCRETE CAST AGAINST EARTH: 3 INCHES

FORMED CONCRETE EXPOSED TO EARTH OR WEATHER: I-1/2 INCHES FOR #5 BARS AND SMALLER 2 INCHES FOR #6 BARS AND GREATER

4. CALCIUM CHLORIDE IS PROHIBITED IN ANY CONCRETE MIX.

5. CONCRETE SHALL BE ADEQUATELY PROTECTED FROM HOT OR COLD WEATHER AS REQUIRED BY ACI PUBLICATIONS 305 AND 306, RESPECTIVELY.

6 ALL CONCRETE FOR PIERS AND FOOTINGS SHALL ATTAIN A MINIMUM ULTIMATE COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS (U.N.O.). CYLINDERS SHALL BE TAKEN AND TESTED IN ACCORDANCE WITH ACI

7. BACKFILL ALL SIDES OF ALL FOUNDATION STRUCTURES SIMULTANEOUSLY TO THE MAXIMUM HEIGHT POSSIBLE.

8. ALL CONCRETE SHALL BE CURED BY AN APPROVED METHOD AS PRESCRIBED

9. MAXIMUM WATER TO CEMENT RATIO SHALL BE 0.5 FOR 3000 PSI CONCRETE AND 0.45 FOR 4000 PSI CONCRETE MIXES WITH MID-RANGE WATER REDUCERS (MRWR) USED. W/C RATIO FOR 3000 PSI CONCRETE IN FOOTINGS MAY BE 0.53 WITHOUT THE USE OF MID-RANGE WATER REDUCERS. MINIMUM CEMENT QUANTITIES SHALL BE 517 LB./YD FOR 3000 PSI CONCRETE AND 611 LB./YD FOR 4000 PSI CONCRETE.

10. MAXIMUM CONCRETE SLUMP SHALL BE FOUR INCHES WITHOUT MRWR AND 6 INCHES WITH MRWR. MRWR MUST BE USED IN ALL CONCRETE EXCEPT

II. ALL CONCRETE SHALL BE PRODUCED USING TYPE IIA PORTLAND CEMENT (MODERATE SULFATE RESISTANCE AND AIR ENTRAINING). TYPE V PORTLAND CEMENT (HIGH SULFATE RESISTANCE) MAY BE USED IF DESIRED BY THE OWNER TO PROVIDE MORE RESISTANCE TO CORROSIVE CHEMICALS.

WOOD FRAMING

CAST-IN-PLACE CONCRETE

I. MIX DESIGN

2. MATERIAL

CERTIFICATION

INSTALLATION

3. REINFORCEMENT

4. FORMWORK GEOMETRY

5. CONCRETE PLACEMENT

6. EVALUATION OF

CONCRETE STRENGTH

7. CURING AND PLACEMENT

I. ALL ROUGH FRAMING SHALL BE SPRUCE-PINE-FIR, NO. 2 OR BETTER, UNLESS OTHERWISE NOTED OR SHOWN ON THE DRAWINGS.

2. ALL TWO (2) INCH NOMINAL LUMBER TO BE SEASONED TO 19% MAXIMUM MOISTURE CONTENT.

3. ALL LUMBER AND PLYWOOD SHALL BE GRADE-STAMPED BY THE APPROPRIATE MANUFACTURER'S ASSOCIATION FOR THE APPROPRIATE USE.

4. ALL WOOD FRAMING SHALL BE BUILT PLUMB, LEVEL, SQUARE, AND TRUE WITH ADEQUATE BRACING AND CONNECTION HARDWARE TO ENSURE A RIGID STRUCTURE.

5. ROUGH CONNECTIONS SHALL BE ACCURATELY CUT AND TIGHTLY FITTED AS NECESSITATED BY THE CONDITIONS ENCOUNTERED TO PROVIDE FULL BEARING WITHOUT USE OF SHIMS.

6. ROOFS SHALL BE SHEATHED WITH NOMINAL 5/8" APA RATED EXPOSURE I PLYWOOD NAILED TO ALL SUPPORTS UNLESS OTHERWISE SHOWN OR NOTED. ALL SHEATHING SHALL BE NAILED 6" ON CENTER AT SUPPORTED PANEL EDGES AND AT 12" ON CENTER AT INTERMEDIATE SUPPORTS.

7. ALL SHEATHING SHALL BE LAID WITH LONG DIMENSIONS PERPENDICULAR TO SUPPORTS. STAGGER ALL JOINTS. ADEQUATELY SPACE AT JOINTS (1/8" TYP)

AS RECOMMENDED BY THE APA FOR EXPANSION. 8. SIMPSON CONSTRUCTION HARDWARE (OR APPROVED EQUAL) SHALL BE FASTENED ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS AND NAILING SCHEDULE. THE GENERAL CONTRACTOR MUST BE FAMILIAR WITH, AND HAVE

THE APPROPRIATE PRODUCT CATALOGS ON SITE. A. ALL SPECIFIED FASTENERS MUST BE INSTALLED ACCORDING TO THE INSTRUCTIONS IN THE SIMPSON CATALOG. INCORRECT FASTENER QUANTITY, SIZE, TYPE, MATERIAL, OR FINISH MAY CAUSE THE CONNECTION TO FAIL. B. INSTALL ALL SPECIFIED FASTENERS BEFORE LOADING THE CONNECTION PNEUMATIC NAILERS MAY BE USED TO INSTALL CONNECTORS, PROVIDED THE CORRECT QUANTITY AND TYPE OF NAILS ARE PROPERLY INSTALLED IN THE NAIL HOLES. TOOLS WITH NAIL HOLE-LOCATING MECHANISMS SHOULD BE USED. FOLLOW THE MANUFACTURER'S INSTRUCTIONS AND USE THE APPROPRIATE SAFETY EQUIPMENT.

9. UNLESS NOTED OTHERWISE, MINIMUM FASTENING OF WOOD MEMBERS SHALL CONFORM TO TABLE 2304.9.1 OF IBC 2006.

AGENT NO. SCOPE

REVIEW FOR COMPLIANCE WITH

REVIEW FOR COMPLIANCE WITH

HE REINFORCING STEEL FOR

I) REVIEW THE INSTALLATION OF

CONSTRUCTION DOCUMENTS AND

REVIEW FOR 25% OF FOOTINGS, 50%

THE APPROVED SHOP DRAWINGS.

OF FROST WALLS. (3) RANDOM

REVIEW OF CONSTRUCTION

STRUCTURAL CONSTRUCTION

WHEN REINFORCING STEEL

INSPECT THE PLACEMENT OF

WITH THE CONSTRUCTION

TEST AIR CONTENT WHEN

SPECIMENS ARE MOLDED.

CONCRETE FOR CONFORMANCE

DOCUMENTS. TEST SLUMP AND

TEMPERATURE OF EACH BATCH.

COMPRESSIVE STRENGTH TEST

OBTAIN ONE SET OF (4) STANDARD

IN COLD WEATHER, TEST CYLINDERS

SHALL BE FIELD CURED. ADDITIONAL CYLINDERS SHALL BE TAKEN AND

TESTING FREQUENCY: (I) COMPRESSIVE

FOR EACH DAY'S POUR EXCEEDING 5 CU YDS. AND (I) ADD'L SET FOR EACH 50 CU. YDS. MORE THAN THE FIRST 25 CU.

STRENGTH TEST SHOULD BE PERFORMED

LABORATORY CURED PER ACI

VERIFY THE CONCRETE IS

HOT AND COLD WEATHER

ACCORDANCE WITH ACL

PROCEDURES

RECOMMENDED STANDARD

THAT SLABS ARE CURED IN

ADEQUATELY PROTECTED UNDER

CONDITIONS AS INDICATED IN THE CONCRETE SPECIFICATIONS. VERIFY

CYLINDERS FOR EACH COMPRESSIVE

STRENGTH TEST. TEST ONE SPECIMEN AT 7-DAYS, (2) AT 28-DAYS, AND RETAIN ONE IN RESERVE FOR LATER TESTING I

DOCUMENTS. CONDUCT REVIEW

INSTALLATION IS BEING REVIEWED

REVIEW GEOMETRY FOR

COMPLIANCE WITH THE

PROCEDURE.

REQUIRED.

REQUIREMENTS.

CONSTRUCTION DOCUMENTS.

CONSTRUCTION DOCUMENTS.

COMPLIANCE WITH THE

SOIL BEARING

I. ALL FOOTINGS SHALL BE CARRIED DOWN TO REST ON UNDISTURBED SOIL OR SHALL BEAR ON STRUCTURAL FILL COMPACTED IN 12" LAYERS TO 95% COMPACTION. THE UNDERLYING SOILS AND THE STRUCTURAL FILL SHALL HAVE A MINIMUM SAFE LOAD BEARING CAPACITY OF 4000 PSF.

2. REMOVE ALL EXISTING TOPSOIL, PAVEMENT, ORGANIC MATERIALS, OR OTHER SOIL THAT APPEAR TO BE UNSUITABLE PRIOR TO PREPARING THE FOOTING GRADE.

3. IF ANY ADVERSE SOIL CONDITIONS ARE ENCOUNTERED WHICH EXTEND BELOW FOOTING LEVEL, SUCH AS THOSE LISTED ABOVE, THE GENERAL CONTRACTOR SHALL CONTACT THE ENGINEER IMMEDIATELY FOR DETERMINATION OF HOW TO REMEDY THE CONDITION BEFORE CONTINUATION OF THE WORK.

4. NO FOOTINGS SHALL BE PLACED IN WATER OR ON FROZEN GROUND. ALL EXTERIOR CONSTRUCTION SHALL BE CARRIED DOWN TO A MINIMUM OF FIVE (5) FEET BELOW FINISHED, ADJACENT EXTERIOR GRADE.

5. GEOTECHNICAL ENGINEER SHALL PROVIDE VERIFICATION THAT SOILS ARE SUITABLE FOR DESIGN LOAD. CONTRACTOR OR OWNER SHALL ASSUME RESPONSIBILITY IF A GEOTECHNICAL ENGINEER IS NOT RETAINED.

I. ALL REINFORCING, EXCEPT AS NOTED, SHALL BE DEFORMED BARS CONFORMING TO ASTM A615 GRADE 60.

2. WELDED WIRE FABRIC REINFORCEMENT SHALL CONFORM TO THE REQUIREMENTS OF ASTM A185. USE FLAT SHEETS ONLY.

SHALL RUN CONTINUOUSLY AROUND CORNERS, LAPPED AT NECESSARY SPLICES, SPLICES STAGGERED AND HOOKED AT DISCONTINUOUS ENDS. LAP LENGTHS SHALL BE AS SHOWN OR NOTED ON THE DRAWINGS. IF LAP/SPLICE LENGTHS ARE NOT INDICATED FOLLOW ACI STANDARDS.

DESIGN LOADS

I. THE STRUCTURE IS DESIGNED IN ACCORDANCE WITH IBC 2006 TO CARRY ALL THE DEAD LOADS OF THE STRUCTURAL SYSTEM

SHOWN ON THE DRAWINGS AND THE FOLLOWING LIVE LOADS:

BASIC GROUND SNOW LOAD 90 PSF (AT ELEVATION 1350') Ce = 1.0Ct = 1.2

WIND SPEED = 90 MPH EXPOSURE "B"

ls = 1.0

qz = 13 PSF

SEISMIC SITE CLASS "B" (AS SUPPLIED BY CMA ENGINEERS) 1e = 1.0SDs = 0.26

SDI = 0.08SEISMIC PERF. CAT. "B"

REINFORCING STEEL

3. WHERE CONTINUOUS BARS ARE CALLED FOR, INDICATED, REQUIRED, THEY

SOILS AND FOUNDATIONS AGENT NO. SCOPE SHALLOW FOUNDATIONS VERIFY THAT UNSUITABLE BEARING MATERIALS ARE REMOVED. VERIFY THE SOIL LOAD-BEARING CAPACITY COINCIDES WITH THAT IDENTIFIED IN THE CONSTRUCTION DOCUMENTS. INSPECT COMPACTED FILL OPERATIONS TO VERIFY THE FILL CONTROLLED STRUCTURAL FILL MATERIAL, LIFT HEIGHTS, AND LEVEL OF COMPACTION ARE IN CONFORMANCE WITH THE REQUIREMENTS OF CONSTRUCTION.

ITEM	AGENT NO.	SCOPE	
I. TRUSS FABRICATOR CERTIFICATION/QUALITY CONTROL PROCEDURES	1,3	(I) VERIFY THAT THE FABRICATOR MAINTAINS DETAILED FABRICATION AND QUALITY CONTROL PROCEDURES WHICH CONFORM TO THE REQUIREMENTS OF THE TRUSS PLATE INSTITUTE (TPI) AND WOOD TRUSS COUNCIL OF AMERICA (WTCA). (3) RANDOM REVIEW	
2. MATERIAL GRADING	1,3	(I) REVIEW SPECIES AND GRADES OF LUMBER USED TO ENSURE CONFORMANCE WITH CONSTRUCTION DOCUMENTS, REVIEW TRUSS MEMBERS TO ENSURE CONFORMANCE WITH TRUSS ENGINEERING AND SHOP DRAWINGS. (3) RANDOM REVIEW	
3. CONNECTIONS	1,3	(I) VERIFY THAT ROOF TRUSS AND OTHER WOOD FRAME CONNECTIONS COMPLY WITH CONSTRUCTION DOCUMENTS AND SHOP DRAWINGS. (3) RANDOM REVIEW	
4. FRAMING DETAILS	1,3	(1) VERIFY THAT FRAMING CONFIGURATION AND ALIGNMENT OF WALL FRAMING BELOW FLOOR AND ROOF FRAMING IS AS SPECIFIED ON THE CONSTRUCTION DOCUMENTS. VERIFY TEMPORARY AND PERMANENT TRUSS BRACING TO CONFORM WITH TPI PUBLICATION BCSI 1-03. (3) RANDOM REVIEW	

ENGINEERS CIVIL/ENVIRONMENTAL ENGINEERS

35 Bow Street Portsmouth. New Hampshire 03801-3819 Phone: 603/431-6196 Fax: 603/431-5376

Lafavette Center Storer Street Building, Suite 208 Kennebunk, Maine 04043 Phone: 207/985-8717 Fax: 207/985-5520

E-mail: info@cmaengineers.com

North Country Environmental Services, Inc. Bethlehem, NH

Stage IV Phase II Type IB Permit Application

> Structural Note Sheet



Consulting Structural Engineers One Autumn Street Portsmouth, NH 03801 (603) 433 - 8639

Associates, Inc. HOSSEIN SALEHKHOU No. 6758

date: lesigned by: MJA FEBRUARY 2009 Irawn by: oroject no: 656.05 MJA(JSN070101) pproved by: heet no: HS

comment date

E NEW HA PREPARED BY: HOSSEIN SALEHKHOU No. 6758 ÍOSSEIN SALEHKHOU, P.E. OWNER'S AUTHORIZATION: BUILDING OFFICIAL'S AUTHORIZATION: DATE SIGNATURE DATE SIGNATURE

SCHEDULE OF SPECIAL INSPECTION SERVICES

THE FOLLOWING TABLES COMPRISE THE REQUIRED SCHEDULE OF SPECIAL INSPECTIONS FOR THIS PROJECT. THE CONSTRUCTION DIVISIONS WHICH REQUIRE SPECIAL INSPECTIONS FOR THIS PROJECT ARE AS FOLLOW:

SOILS AND FOUNDATIONS CAST-IN-PLACE CONCRETE WOOD CONSTRUCTION STRUCTURAL STEEL

		The state of the s
INSPECTION AGENTS	FIRM	ADDRESS
I. SPECIAL INSPECTOR	TERRACON CONSULTANTS, INC.	77 SUNDIAL AVE. SUITE 40IM MANCHESTER, NH 03103 (603) 647-9700 F(603) 647-4432
2. TESTING LABORATORY	TERRACON CONSULTANTS, INC.	AS ABOVE
3. STRUCTURAL ENGINEER	JSN ASSOCIATES, INC.	ONE AUTUMN STREET PORTSMOUTH, NH 03801 (603) 433-8639
	CONSULTANTS, INC.	ONE AUTUMN STREET PORTSMOUTH, NH 038

NOTE: THE INSPECTION AND TESTING AGENT SHALL BE ENGAGED BY THE OWNER OR THE OWNER'S AGENT, AND NOT BY THE CONTRACTOR OR SUBCONTRACTOR WHOSE WORK IS TO BE INSPECTED OR TESTED. ANY CONFLICT OF INTEREST MUST BE DISCLOSED TO THE BUILDING OFFICIAL, PRIOR TO COMMENCING WORK.

SEISMIC DESIGN CATEGORY: BASIC WIND SPEED:

WIND EXPOSURE CATEGORY:

QUALIFICATIONS OF INSPECTORS AND TESTING TECHNICIANS

THE QUALIFICATIONS OF ALL PERSONNEL PERFORMING SPECIAL INSPECTION ACTIVITIES ARE SUBJECT TO THE APPROVAL OF THE BUILDING OFFICIAL. THE CREDENTIALS OF ALL INSPECTORS AND TESTING TECHNICIANS SHALL BE PROVIDED

IT IS RECOMMENDED THAT THE PERSON ADMINISTERING THE SPECIAL INSPECTIONS PROGRAM BE A PROFESSIONAL ENGINEER EXPERIENCED IN THE DESIGN OF BUILDINGS.